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**1 Pairing an epsilon-negative slab with a mu-negative slab: resonance, tunneling and transparency**

*Alu, A.; Engheta, N.;*

Antennas and Propagation, IEEE Transactions on , Volume: 51 , Issue: 10 , Oct. 2003

Pages:2558 - 2571

[Abstract] [PDF Full-Text (2591 KB)] IEEE JNL

**2 Threshold current density in strained layer In<sub>x</sub>Ga<sub>1-x</sub>As-GaAs quantum-well heterostructure lasers**

*Coleman, J.J.; Beernink, K.J.; Givens, M.E.;*

Quantum Electronics, IEEE Journal of , Volume: 28 , Issue: 10 , Oct. 1992

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**3 Computing layered surface representations: an algorithm for detecting and separating transparent overlays**

*Singh, M.; Xiaolei Huang;*

Computer Vision and Pattern Recognition, 2003. Proceedings. 2003 IEEE Computer Society Conference on , Volume: 2 , 18-20 June 2003

Pages:II - 11-18 vol.2

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**4 Low-transparency-current-density, high-gain 1.3-μm strained-layer InGaAsP/InP quantum-well laser material**

*Donnelly, J.P.; Groves, S.H.; Walpole, J.N.; Bailey, R.J.; Woodhouse, J.D.;*

*Missaggia, L.J.; Napoleone, A.; O'Donnell, F.J.; Reeder, R.E.;*

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**5 Failure transparency in remote procedure calls**

[\[Abstract\]](#) [\[PDF Full-Text \(1276 KB\)\]](#) IEEE JNL

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**6 Ultra-low transparency current density of strained quantum well lasers by coupling with n-type  $\delta$ -doped layer**

*Buchinsky, O.; Blumin, M.; Sarfaty, R.; Fekete, D.;*

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*Ju, S. X.; Black, M.J.; Jepson, A.D.;*

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*Adelson, E.H.;*

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*Adelson, E.H.; Wang, J.Y.A.; Niyogi, S.A.;*

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**10 Transparency from a system security engineering design perspective**

*Bruckner, D.G.;*

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**11 Reflection and transmission of the radiowaves in regular ionosphere taking into account wave phenomena**

*Kunitsyn, V.E.; Usachev, A.B.;*

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**12 Effect of different type intermediate layers on band structure and gain of Ga/sub 1-x/In/sub x/N/sub y/As/sub 1-y/-GaAs quantum well lasers**

*Wei Zhang; Ying-Qiang Xu; Rong-Han Wu;*

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**13 Titanium nitride as spreading layers for AlGaInP visible LEDs**  
*Chien-Chih Liu; Wei-Ting Wang; Mau-Phon Houng; Yeong-Her Wang; Shi-Ming Chen;*

Photonics Technology Letters, IEEE , Volume: 14 , Issue: 12 , Dec. 2002  
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**14 Charge neutrality violation in quantum-dot lasers**

*Asryan, L.V.; Suris, R.A.;*

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**15 Low-frequency noise in polysilicon emitter bipolar transistors**

*Markus, H.A.W.; Kleinpenning, T.G.M.;*

Electron Devices, IEEE Transactions on , Volume: 42 , Issue: 4 , April 1995

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## 1 Bump map generation from 3D scan data

*Seung Tae Oh; Lee, K.H.;*

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## 2 Texture replacement in real images

*Yanghai Tsing; Yanxi Liu; Ramesh, V.;*

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## 3 Shape from contour by generating synthetic texture patterns

*Kanawong, R.; Madarasm, S.;*

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## 4 Real-time vision-based station keeping for underwater robots

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*Cohen, J.; Manocha, D.; Olano, M.;*

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**8 Robust recovery of motion: effects of surface orientation and field of view**

*Negahdaripour, S.; Yu, C.H.;*

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